

**EAST Search History****EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	28	((ZVONIMIR) near2 (GABRIC).INV.	US-PGPUB; USPAT	AND	ON	2009/06/02 10:41
S2	19	((WERNER) near2 (PAMLER)).INV.	US-PGPUB; USPAT	AND	ON	2009/06/02 10:48
S3	16	((GUENTHER) near2 (SCHINDLER)).INV.	US-PGPUB; USPAT	AND	ON	2009/06/02 10:48
S4	30628	INFINEON.AS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 10:51
S5	75	S4 (plasma\$1enhanced near ((chemical adj1 vapor adj1 deposition) OR CVD))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 10:52
S6	2	("20060084236").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/02 10:59
S7	2	("6445072").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/02 11:03
S8	2	("6211057").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/02 11:07
S10	2	("20050079700").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/02 11:12
S11	452	(tetraethyl) (plasma \$1enhanced near ((chemical adj1 vapor adj1 deposition) OR CVD))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 15:53
S12	16	((tetraethyl adj1 orthosilicate) same nitrogen) (plasma\$1enhanced near ((chemical adj1 vapor adj1 deposition) OR CVD))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 15:54

S13	1	((tetraethyl adj1 orthosilicate) near nitrogen) ((plasma\$1enhanced near ((chemical adj1 vapor adj1 deposition) OR CVD))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:03
S14	89	(helium near carrier) (plasma \$1enhanced near ((chemical adj1 vapor adj1 deposition) OR CVD))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:03
S15	81	S14 @pd<= "20080901"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:04
S16	7	S12 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:11
S17	2	S12 (nitrogen near4 flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:40
S18	3	S12 (nitrogen same flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:41
S19	16	S12 (nitrogen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 16:41
S20	194	((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:02
S21	73	S20 (flow adj1 rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:03
S22	403	257/522.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:43
S23	1	S22 ((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:43
S24	715	257/E23.002.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:44
S25	1	S24 ((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:44
S26	473	257/E21.267.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:44

S27	2	S26 ((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:44
S28	3238	438/763.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:45
S29	2	S28 ((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:45
S30	1913	438/618.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:45
S31	0	S30 ((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:45
S32	549	438/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:45
S33	0	S32 ((tetraethyl adj1 orthosilicate) same nitrogen) ((chemical adj1 vapor adj1 deposition) OR CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:46
S34	105	S30 (nitrogen same flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:46
S35	11	S32 (nitrogen same flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/06/02 17:47
S36	0	SiOHCN layer	US-PGPUB; USPAT	AND	ON	2009/06/03 08:37
S37	0	Si\$2O\$2H\$2C\$1N layer	US-PGPUB; USPAT	AND	ON	2009/06/03 08:38
S38	0	(silicon adj1 oxygen adj1 hydrogen adj1 carbon adj1 nitrogen) layer	US-PGPUB; USPAT	AND	ON	2009/06/03 08:39
S39	0	(silicon adj1 oxygen adj1 hydrogen adj1 carbon adj1 nitrogen)	US-PGPUB; USPAT	AND	ON	2009/06/03 08:39
S40	0	SiOHCN	US-PGPUB; USPAT	AND	ON	2009/06/03 08:39
S41	0	Si\$2O\$2H\$2C\$1N	US-PGPUB; USPAT	AND	ON	2009/06/03 08:39
S42	2	("6445072").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/10/28 11:51

S43	2	("6211057").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/10/28 11:54
-----	---	-----------------	---	----	-----	---------------------

10/29/2009 11:52:55 AM

C:\ Documents and Settings\ nyushin\ My Documents\ EAST\ Workspaces\ 10586788.wsp